(12) UK Patent Application (19) GB (11) 2 365 785 (13) A

(43) Date of A Publication 27.02.2002

- (21) Application No 0114731.3
- (22) Date of Filing 15.06.2001
- (30) Priority Data
 - (31) 09626024
- (32) 27.07.2000
- (33) US

(71) Applicant(s)

Karsten Manufacturing Corporation (Incorporated in USA - Arizona) 2201 West Desert Cove, Post Office Box 9990, Phoenix, Arizona 85068, United States of America

(72) Inventor(s)

Guillermo G Vald'via

(74) Agent and/or Address for Service

Mewburn Ellis York House, 23 Kingsway, LONDON, WC2B 6HP, United Kingdom

- (51) INT CL⁷
 A63B 53/04
- (52) UK CL (Edition T)
 A6D D23B
- (56) Documents Cited

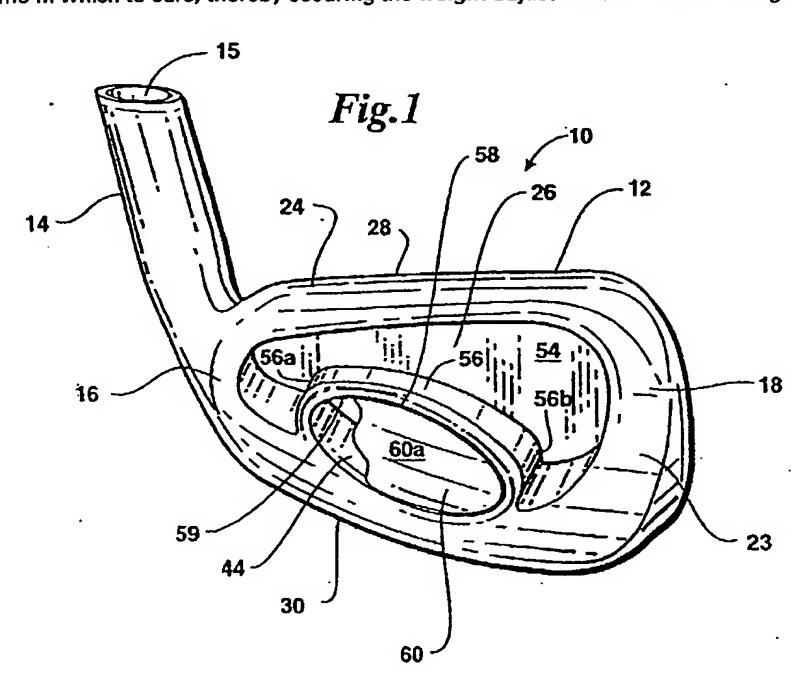
GB 2325863 A WO 93/15151 A1 US 5264533 A GB 2316011 A US 5584770 A

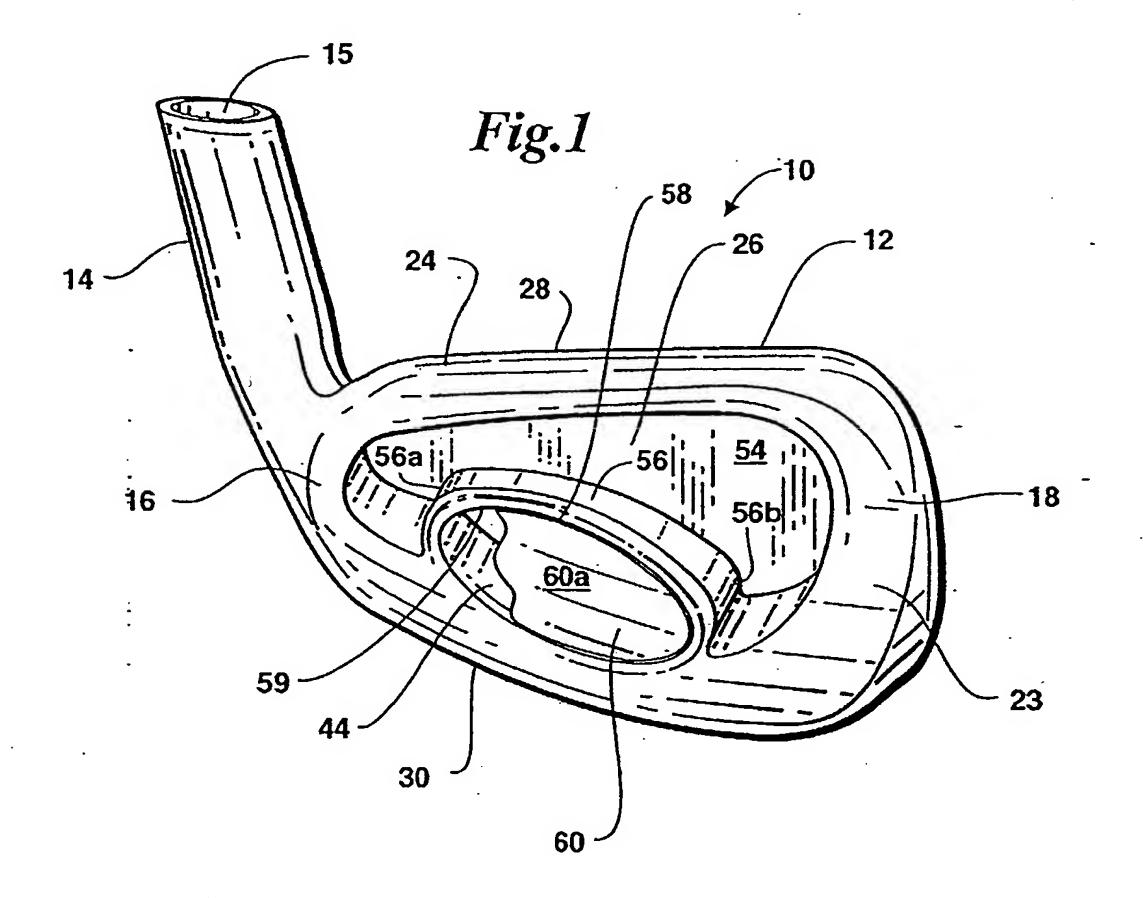
B) Field of Search
UK CL (Edition S.) A6D
INT CL7 A63B 53/04

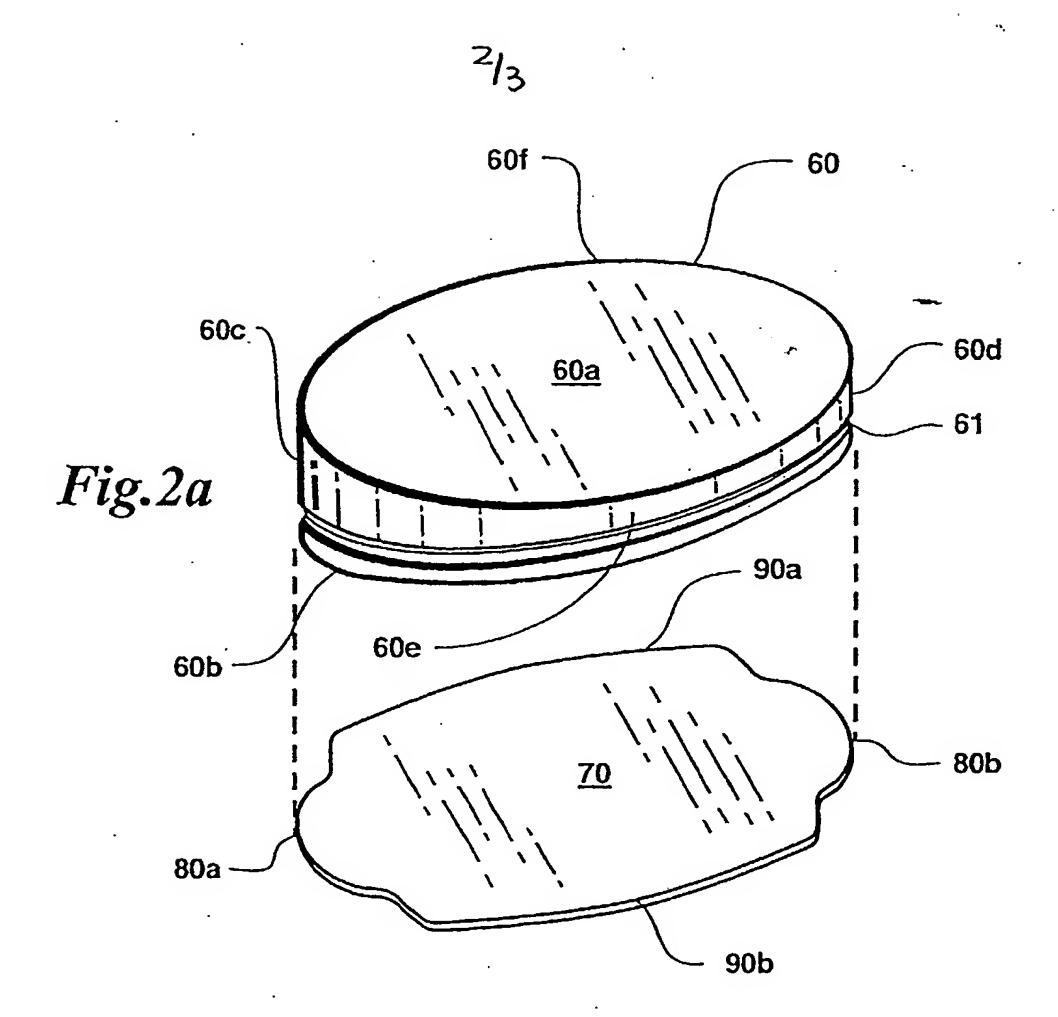
Online:WPI,EPODOC, JAPIO

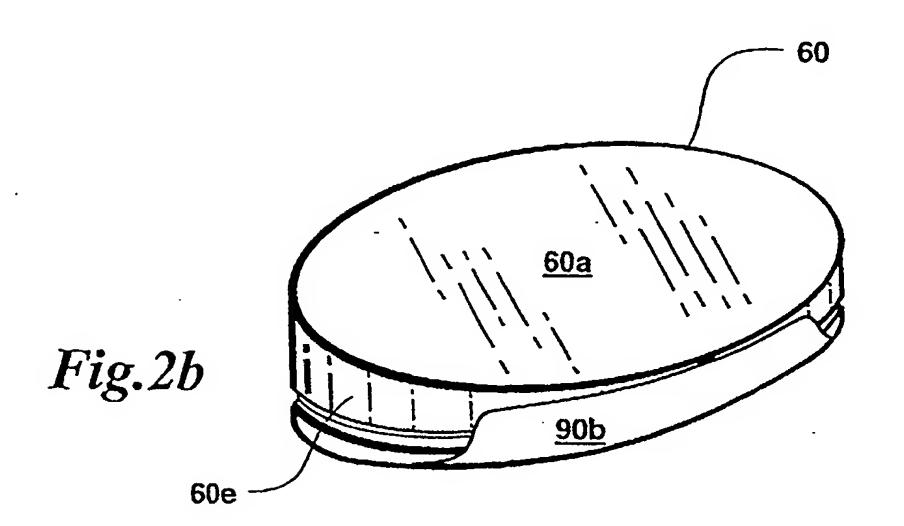
- (54) Abstract Title

 Golf club head and method of securing a weight adjustment member to a golf club head
- (57) A method of securing a weight adjustment member within a golf club head cavity comprises irradiating an ultraviolet curable adhesive with ultraviolet radiation and affixing the weight adjustment member to the club head. In one embodiment the ultraviolet curable adhesive is a film member applied to multiple surfaces of a weight adjustment member. The weight adjustment member is then inserted into the cavity such that the film member contacts a cavity surface in the golf club head. The film member is then allowed a predetermined amount of time in which to cure, thereby securing the weight adjustment member to the golf club head.









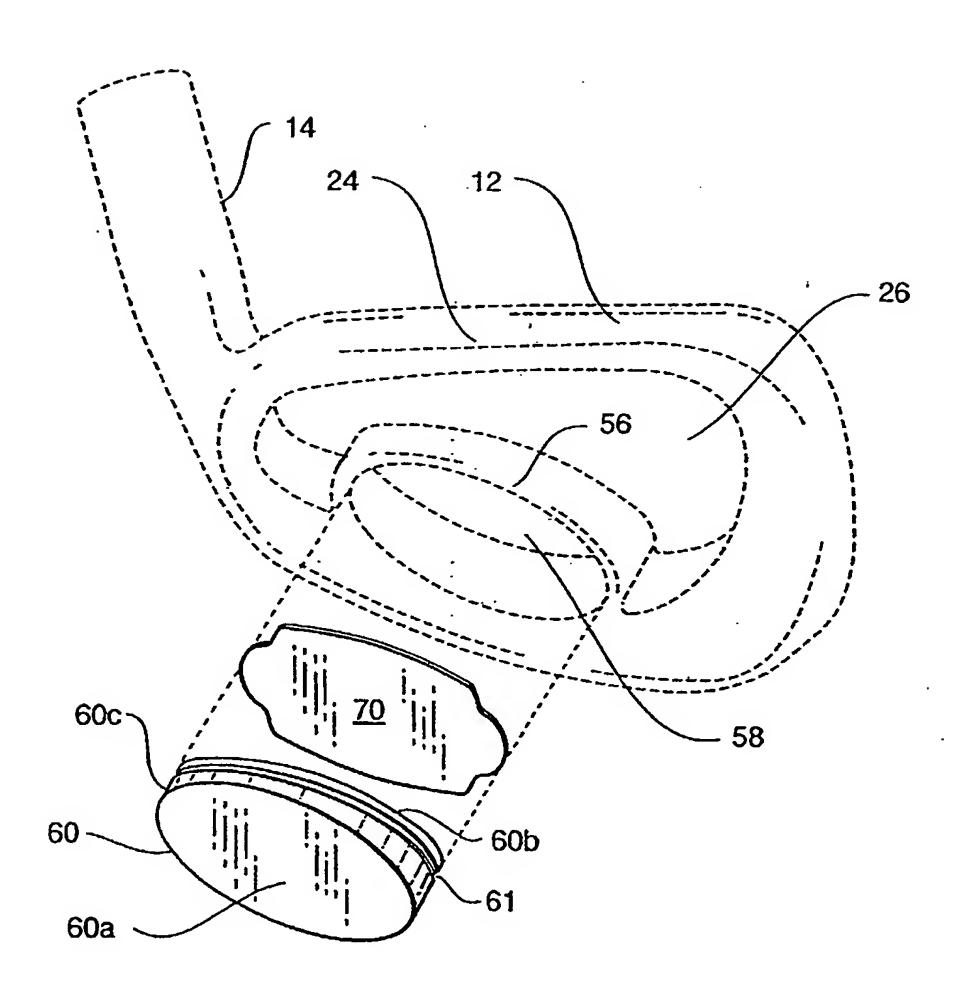


Fig.3